

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

1300 I STREET, N.W.  
WASHINGTON, DC 20005-3315

202 • 408 • 4000  
FACSIMILE 202 • 408 • 4400  
202 • 408 • 4023

ATLANTA  
404•653•6400  
PALO ALTO  
650•849•6600

BERKOWIJ@FINNEGAN.COM  
WRITER'S DIRECT DIAL NUMBER:

TOKYO  
011•813•3431•6943  
BRUSSELS  
011•322•646•0353

October 12, 2000

JC916 U.S. PTO  
09/6866628  
10/12/00

ATTORNEY DOCKET NO. 06502.0302-00

Box PATENT APPLICATION  
Assistant Commissioner for Patents  
Washington, DC 20231

New U.S. Patent Application  
Title: AUTOMATIC CONVERSION OF SOURCE CODE FROM 32-BIT  
TO 64-BIT  
Inventor: Paul J. HINKER

Sir:

We enclose the following papers for filing in the United States Patent and Trademark Office in connection with the above patent application.

1. Application -- 26 pages, including 6 independent claims and 16 claims total.
2. Drawings -- 6 sheets of informal drawings (Figures 1-2, 3A, 3B, 4A, 4B).
3. Declaration and Power of Attorney.
4. Recordation Form Cover Sheet and Assignment to Sun Microsystems, Inc.
5. A check for \$990.00 representing a \$710.00 filing fee, \$240.00 for additional claims, and \$40.00 for recording the Assignment.

Please address all correspondence with respect to this application to:

Finnegan, Henderson, Farabow,  
Garrett & Dunner, L.L.P.  
1300 I Street, N.W.  
Washington, D.C. 20005-3315

Please accord this application a serial number and filing date and record and return the Assignment to the undersigned.

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Assistant Commissioner for Patents  
October 12, 2000  
Page 2

The Commissioner is hereby authorized to charge any additional filing fees due and any other fees due under 37 C.F.R. § 1.16 or §1.17 during the pendency of this application to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,  
GARRETT & DUNNER, L.L.P.

By: Walter J. Sutcliffe Reg. No. 24,914  
*for* Jeffrey A. Berkowitz  
Reg. No. 36,743

Dated: October 12, 2000

00000000000000000000000000000000